

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Original): A board for gliding over snow, the camber of the side cut of which is accentuated, comprising a bottom surface (7) with a forward contact line (L_{CAV}), defined as being a forward limit of the contact zone of the bottom surface (7) of the board (1) on a horizontal planar surface (P_H), the board (1) being placed on the horizontal planar surface (P_H), and a shovel (2), defined as being a forward part of the board (1) that is curved upward in order to overcome obstacles, the shovel (2) having a width of the shoulder of the ski line (L_{bV}), defined as being a line on the bottom surface (7) in the shovel zone (2) at the location where its width (b_v) is at a maximum, wherein the height (h_{AV}) of the width of the shoulder of the ski line (L_{bV}), measured between said bottom surface (7) and said horizontal planar surface (P_H), is substantially between 5 mm and 15 mm.

Claim 2 (Original): The board for gliding as claimed in claim 1, wherein the height (h_{AV}) is substantially between 8 mm and 12 mm, and is preferably substantially equal to 10 mm.

Claim 3 (Currently Amended): The board for gliding as claimed in claim 1 or 2, wherein the distance (d_{AV}) projected onto the horizontal planar surface (P_H), measured between the forward contact line (L_{CAV}) and the width of the shoulder of the ski line (L_{bV}), is substantially between 40 mm and 90 mm.

Claim 4 (Original): The board for gliding as claimed in claim 3, wherein the distance (d_{AV}) is substantially between 50 mm and 80 mm, and is preferably substantially equal to 65 mm.

Claim 5 (Currently Amended): The board for gliding as claimed in claim 1, ~~one of the preceding claims~~, wherein the width of the shoulder of the ski (b_V) is substantially between 100 mm and 120 mm.

Claim 6 (Original): The board for gliding as claimed in claim 5, wherein the width of the shoulder of the ski (b_V) is substantially between 105 mm and 115 mm, and is preferably substantially equal to 109 mm.

Claim 7 (Currently Amended): The board for gliding as claimed in claim 1, ~~one of the preceding claims~~, wherein the length (l_S) of the shovel (2) projected onto the horizontal planar surface (P_H), measured between the point (8) and the forward contact line (L_{CAV}), is substantially between 150 mm and 190 mm.

Claim 8 (Original): The board for gliding as claimed in claim 7, wherein the length (l_S) is substantially between 155 mm and 180 mm, and is preferably substantially equal to 160 mm.

Claim 9 (Currently Amended): The board for gliding as claimed in claim 1, ~~one of the preceding claims~~, which also comprises a bottom surface (7) with a rear contact line (L_{CAR}), defined as being the rear limit of the contact zone of the bottom surface (7) of the

board (1) on a horizontal planar surface (P_H), the board (1) being placed on the horizontal planar surface (P_H), and a tail turn-up (3), defined as being the turned-up rear part of the board (1) from the rear contact line (L_{CAR}), the tail turn-up (3) having a width of the heel of the ski line (L_{bH}), defined as being the line on the bottom surface (7) in the zone of the tail turn-up (3) at the location where its width (b_H) is at a maximum, and the height (h_{AR}) of the width of the heel of the ski line (L_{bH}), measured between said bottom surface (7) and said horizontal planar surface (P_H), is substantially between 1 mm and 50 mm, preferably substantially between 2 and 25 mm, and is very preferably substantially equal to 4 mm.

Claim 10 (Original): The board for gliding as claimed in claim 9, wherein the distance (d_{AR}) projected onto the horizontal planar surface (P_H), measured between the rear contact line (L_{CAR}) and the width of the heel of the ski line (L_{bH}), is substantially between 2 mm and 100 mm, preferably substantially between 10 mm and 70 mm, and very preferably substantially equal to 40 mm.

Claim 11 (Currently Amended): The board for gliding as claimed in claim 9 or 10, wherein the width of the heel of the ski (b_H) is substantially between 85 mm and 120 mm, preferably substantially between 90 mm and 115 mm, and very preferably substantially equal to 100 mm.

Claim 12 (Currently Amended): The board for gliding as claimed in claim 9, ~~one of claims 9 to 11~~, wherein the length (l_T) of the tail turn-up (3) projected onto the horizontal planar surface (P_H), measured between the tail (9) and the rear contact line (L_{CAR}), is

substantially between 2 mm and 100 mm, preferably substantially between 20 mm and 80 mm, and very preferably substantially equal to 40 mm.